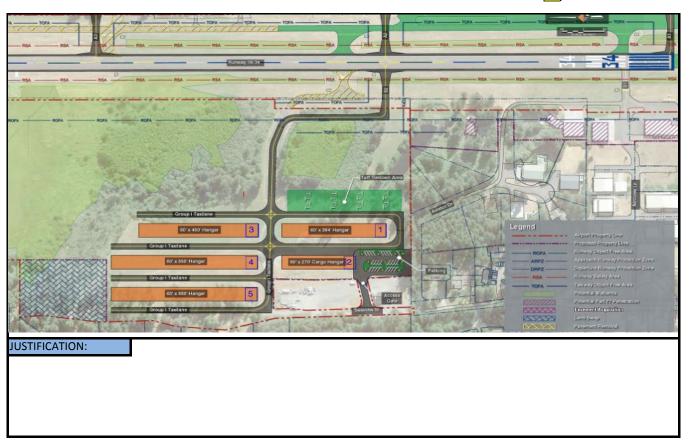
AIRPORT =	LOCID	=	LOCAL PRIORITY =
	l		PLANNED YEAR TO
PROJECT DESCRIPTION			CONSTRUCT =



COST ESTIMATE:

ADMINISTRATION:	\$	1. Construction	\$ 4	\$
ENGINEERING: \$	5	Environmental	\$ 5	\$
INSPECTION: \$	5	Geotech/Surv	\$ TOTAL:	\$

Federal (%) \$		State	\$	Local (%)	\$
SPONSOR VERIFICATION:	Date	(see instruc	ction sheet or attached	comments	for more information)
For each and every project as applicable		-Date of en -Date of lar -Date of pa	oproved ALP with project invironmental determina and acquisition or signect inverse maintenance penefit Cost Analysis (BCA	ation (ROb, 1) If purchase a program	greement

SPONSOR'S SIGNATURE:			DATE:	
PRINTED NAME:		TITLE:		
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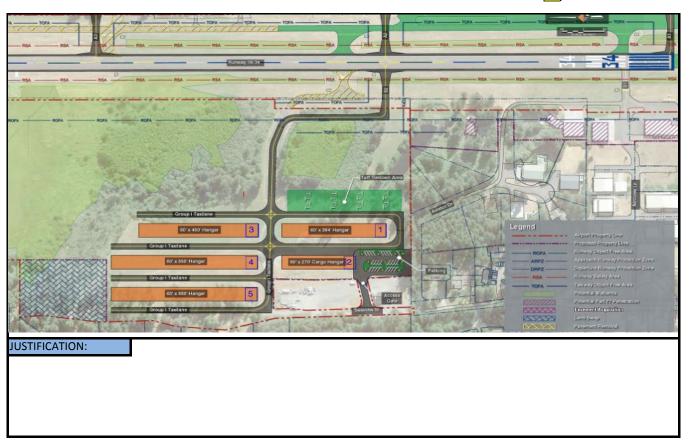
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	l		PLANNED YEAR TO
PROJECT DESCRIPTION			CONSTRUCT =



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SPONSOR VERIFICATION:	Date	(see instruc	ction sheet or attached	comments	for more information)
For each and every project as applicable		-Date of en -Date of lar -Date of pa	oproved ALP with project invironmental determina and acquisition or signect inverse maintenance penefit Cost Analysis (BCA	ation (ROb, 1) If purchase a program	greement

SPONSOR'S SIGNATURE:			DATE:	
PRINTED NAME:		TITLE:		
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		CIP DATA SHEET	
AIRPORT		LOCID	LOCAL PRIORITY
			PLANNED YEAR TO
PROJECT DESCRIPTION			CONSTRUCT
CNETCH			
SKETCH:			
JUSTIFICATION:			
COST ESTIMATE:			
ADMINISTRATION: \$		1. Construction \$	4 \$
ENGINEERING: \$		2 \$	5 \$
INSPECTION: \$		3 \$	TOTAL: \$
Federal (%) \$		State \$	Local (%) \$
SPONSOR VERIFICATION:	Date		I comments for more information)
For each and every	Date	-Date of approved ALP with proje	
project as applicable		-Date of environmental determina	
• • • • • • • • • • • • • • • • • • • •		-Date of land acquisition or signed	
		-Date of pavement maintenance p	program
		-Date of Benefit Cost Analysis (BC	A) as required
SPONSOR'S SIGNATURE:			DATE:

FAA USE ONLY

EMAIL:

TITLE:

PRINTED NAME:

PHONE NUMBER:

PREAPP NUMBER	GRANT NUMBER	NPIAS CODE	WORK CODE	FAA PRIORITY	FEDERAL\$

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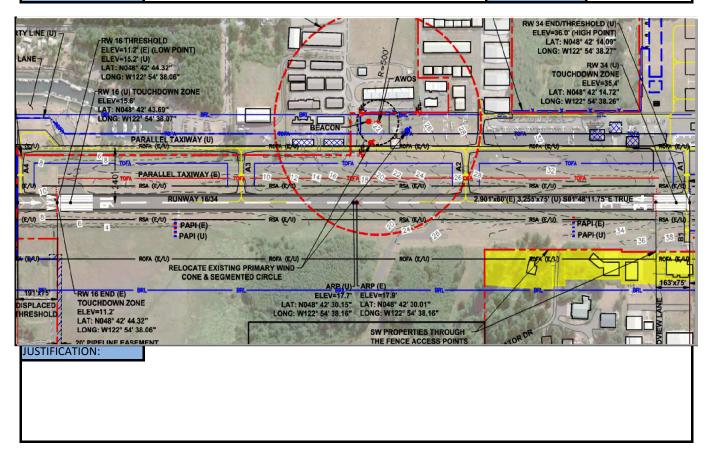
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PROJECT DESCRIPTION			CONSTRUCT	



COST ESTIMATE:

ADMINISTRATION: \$	1. Construction	\$ 4	\$
ENGINEERING: \$	2	\$ 5	\$
INSPECTION: \$	3	\$ TOTAL:	\$

Federal (%) \$		State \$	Local (%) \$			
SPONSOR VERIFICATION:	Date	(see instruction sheet	or attached comments for more info	ormation)		
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SPONSOR'S SIGNATURE:			DATE:			

5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5		
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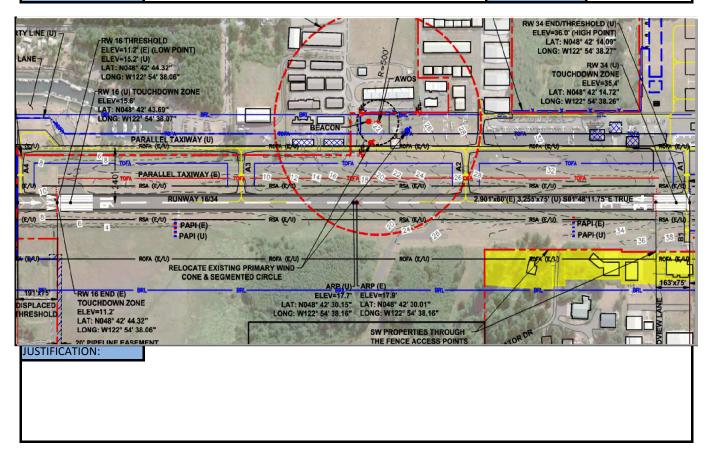
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COST ESTIMATE:

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ENGINEERING: \$	2	\$ 5	\$
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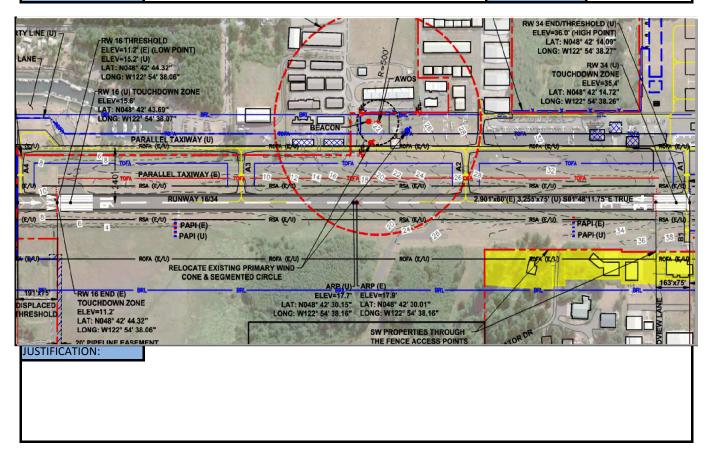
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5 Year Capital Improvement Plan (CIP)

Α	Airport Name (Loc ID), ST: Orcas Island Airport (KORS)					CIP STAI	RT YEAR:	2025		
	\$874,292 \$1,000,000		pires FY26 pires FY27	\$1,005,897 () \$1,005,897	2022 AIG (Exp 2023 AIG (Exp 2024 AIG (Exp 2025 AIG (for	oires FY26) oires FY27)	gh 2026)			
ed	Avail	lable	Funding		Estimated	Funding Plan				
FY	PE	AIG	Source	Data Sheet - Project Component/Phase	Cost	PE	AIG	Additional AIP	Other	Match
			BIL	BIL Project To Be Determined	\$1,117,743		\$1,005,969			\$111,774
025	\$2,874,292	\$4,023,660								
.023	Total = \$6	6,897,952								
	\$2,874,292	\$3,017,691	Remaining F	Funds 2025 Annual Subtotals:	\$1,117,743		\$1,005,969			\$111,774
026	\$3,874,292	\$4,023,588	AIP/BIL AIP/BIL AIP	Westside Development - Pavements AIP portion: 40% Westside Development - Hangars BIL portion: 60% Runway 16-34 Design	\$3,000,000 \$4,470,653 \$1,100,000	\$2,700,000 \$990,000	\$4,023,588			\$300,000 \$447,065 \$110,000
	Total = \$7	7,897,880		, ,						
	\$184,292		Remaining F		\$8,570,653	\$3,690,000	\$4,023,588			\$857,065
027	\$1,184,292		AIP	Runway 16-34 Construction	\$9,093,658	\$1,184,291		\$7,000,000		\$909,366
	Total = \$1	1,184,292								
	\$1		Remaining F	Funds 2027 Annual Subtotals:	\$9,093,658	\$1,184,291		\$6,999,999		\$909,365
028	\$1,000,001		Carryover							
	Total = \$1	1,000,001								
	\$1,000,001		Remaining F	Funds 2028 Annual Subtotals:						
029	\$2,000,001		AIP	Apron Rehabilitation Design	\$750,000	\$675,000				\$75,000
-	Total = \$2	2,000,001								
	\$1,325,001		Remaining F	Funds 2029 Annual Subtotals:	\$750,000	\$675,000				\$75,000

SPONSOR SIGNATURE:	DATE:

5 Year CIP Totals:

\$19,532,054

\$5,549,291 \$5,029,557

\$1,953,204